

Message

From: Garon, Kevin P [Kevin.Garon@chemours.com]
Sent: 3/27/2018 1:03:25 PM
To: Scott, Michael [michael.scott@ncdenr.gov]; Holman, Sheila [sheila.holman@ncdenr.gov]; Mort, Sandra L [sandy.mort@ncdenr.gov]; Ghiold, Joe [joe.ghiold@ncdenr.gov]; Compton, Christel E [CHRISTEL.E.COMPTON@chemours.com]
CC: Allison, Rose [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c3dc9e60e7674484b8d42fcc8d56510d-Rallison]; George, Verne [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=8d8c394177af44b28b4ce452bccbc851-George, Verne]; Boelter, Karl J [Karl.J.Boelter@chemours.com]; Rumsey, Allison B. [Allison.Rumsey@apks.com]
Subject: RE: FAY New Prelim Residential Results 2/8/18 - 2/16/18
Attachments: fay new prelim residential results 031318.xlsx

All,
Please see preliminary results presented today. There were no exceedances of 140 ppt for C3 Dimer Acid.

Thanks, Kevin

Kevin P. Garon
Principal Project Director
Chemours Corporate Remediation Group

Personal Phone / Ex. 6

Kevin.Garon@Chemours.com

The Chemours Company



[LinkedIn](#) | [Twitter](#) | [Chemours.com](#)

This communication is for use by the intended recipient and contains information that may be privileged, confidential or copyrighted under applicable law. If you are not the intended recipient, you are hereby formally notified that any use, copying or distribution of this e-mail, in whole or in part, is strictly prohibited. Please notify the sender by return e-mail and delete this e-mail from your system. Unless explicitly and conspicuously designated as "E-Contract Intended", this e-mail does not constitute a contract offer, a contract amendment, or an acceptance of a contract offer. This e-mail does not constitute a consent to the use of sender's contact information for direct marketing purposes or for transfers of data to third parties.

Francais Italiano Deutsch Portuges Espanol Japanese Chinese Korean

https://www.chemours.com/Chemours_Home/en_US/email_disclaimer.html